

ABSTRACT

In a film-type battery, it is possible to increase energy density, however, it is difficult to obtain a high performance characteristic. Contrary to the above, a film-type storage device and an electric device including the film-type storage device having a storage body, which has a pair of positive and negative electrodes, and is sealed with a surface film, at least a part of which is sealed; and connecting terminals for connecting the positive and negative electrodes to the outside, a part of each of which is exposed, in which the exposed portions of the connecting terminals are located at non-sealed portions, can solve the above problem.